(Thesis) A Philosophical Triew of the Bentral Law of bure. Respectfully Submitted to The Buentry of the Momocopathic Medical Bollege Lensylvania. For the Degree of Doctor of Medicine. David Packers of Deacham Ferment. Beby 1.0 1866

Mesis.

a Philosophical view of the Contrat Louis of cure. .. . Every branch of Science has its central law, The science of grav itation, has a central law, by which all bedies tend to the earths center. The same is true in regard to testronomical science. In accordance with the opinion of the great Christian Ustronomers Dr. Dick, not only the plan ets of our system revolve around their central Sun, but systems revolve around systems, and the whole around a grat central frower of attraction, which, he denominates, the Throne of the almighty, The Legal Profession have a central law. Hender to every, man his just due. The clerical Tro-Jessien are not destitute of a central law. Love to God, and Love to men".

"On this hang all the Louw, and the the Prophets. Shall the Sceientific Teacher, The Loegal, and Clerical Profession's have their central laws, and the medical Profession left destitute? It is not reasonable to suppose, such to be the fact, Some three soure and ten years since a Bright Star appreared in the East, directing suffering humanity to the place, where the law might be found. The Immortat Hahneman appeared, with unfurled banner, and golden Initials inscribed thereon; Similia Similibus Curanter. Many Herodo arose, and are yet arising their law of Empiricism and craft, being in danger; Sought, and yet are Decking to distroy this benefactor of sufferings men, and his unchangeable Law.

But Hahneman, like his alwalle Master, boldly, and fearlessly Stock by the Law, committed to his charge. although the reveletion of this law, was reserved for this recent Bene factor, get its antiquity is coeral, with the recently discovered laws of Fravita tion and Eletricity, The revelation of the three, were reserved for a recant aye. But the antiquity of each, is coval with the laying of the foundation's of the Heavens and the Earth The teeming werles and circuitous systems, proclain the truth of the law of gravitation. The frealing thumerers and forked lightnings, quietly, submitting to be bottled up by Franklin, and harmlessly yielding obcelience to Profesor Morse, to be converted into Chariots of fire, making were its pathway,

to convey the mind of man, instanternevusly across the bosom of the earth, alike, freeleims the truthfulness of ito central lew. We trust that even in a philosophical view, we shall find the truthfulness of the central law ofcure as firmly established as those to which we have adverted. The effects, a effi carry of this lew, as privall by Hahn eman and his coadjutors, stands forth in majestie frower, and incontrovert able proof, pointing the diseased Suffer to the Silvam of delivernce. The provings of the various drugs upon healthy organisms, together, the effect of diluteil, or tribuated remedies upon the diseased, when administered in accordance with this law, fully establish its truthfulness, Thruth or facts are dernat. But orror like the gibbous buncallato

becomes les and les attractive to the enlightened vision of the public mind. Thus it is with the law of empiricism bontaria Contraris. The mind of man in hours of folly and recreation, may submit to to experiment, artifice, or deception. But in hours of Sober reflection, Juin, and suffering it demends reality, Consequently the diseased and afflicted, are utterly offesel, to deception and experiment. But demend and have a right to demand, the remedial agent be administered, in accirclance with a tangible, infallible law of cure. We therefore assume the followings Proposition; Vis: Every cure affected Since men became subject to disease, suffering, and death; has been in accordance with our Contrat Law of Cure. This will appear evident;

1. From the fact, that there must be an affinity between the dynamic power of the drug and the diseased organism. The remedy must cover the symptoms froduced by disease; which the drug had produced upon a healthy subject. If there be a perfect agreement, of the two classes of Symptoms, the Sceientific practioner is sure of restoring his pretient, in case it be a curable disease. There is no blind chance about it. Hence great care and study are requi-Site, in the Selection of an appropriate remedy When this is done, the affinity, is securel, and the fratient recovers. The empiric may sometimes blunder upon a remeety, which effects a cure. But no thanks to him. To intustrate; the Tratient has newsea, or vomiting, and diarrhoea. Epicae is given in the former,

and mereury in the letter cesc. Each may have been given, indrug doses, and great agrenation produced. after this interman agresation subsides, the pratient may recover. Und why? not because of the agra ration, but in consequence of the minute portion of the drug having an affinity with the disease, becomes absorbed in the fine fruit of the system, and promotes the cure. This view is the only reasonable a Thilosophical one. There being no mechanical obstruction, ner fereign berly to be removed; there can be no tangible reason given, in justific cation for such disgeregements and agravations, either from the Stemuch ir intestines. He remark, as That the fine mechanism of the

vascular system, requires a fine remedial agent, dominioning with the heart, and the great auta with its various branches, these been ches divide, and subdivide into thou-Sands and tens of thousands, so small, that the eye fails to detect them. The microscope is then bought to its wiel. The clivisions are seen going in, and on, dividing and Subdivielings again and again, titt mierosceptie discerment fails. The capillaries much at the risdom of n, with all his artificial aids to define, or fix the median line where the arterial blovel Steps, and the renies legins. The remedial agent must be fitteel to this fine mechanism, or be refuelsed. Not only the vasculer, but The nervous system, if possible, is still

mere refined permeating the entire System. So that the viewless point of the bees sting, cannot be foreced into the skin in any places but it comes in contact with a fine nerve, which bears the frainful news to the, the seat of the Spirit, that there is trouble below. The trunks of the variour buncles of nerves are coalect by a condensed areolar, or filrous tissue. Dissceet this, and other trunks are brought to view, coated by a get finer Sheath tissue, dissect yet anonther, and another titl not only the ye, but microscoptie vision again fails to tringall to view, Dr. A alton in in substance affirms, that there is an incomprehensebility connected with this fine mechanism of the system. The entire System is made up of

nerres, ganglia, and commissures. The nerves are inclispensable in animal economy, Muscular motion Digistion, Respiration, and Circula tion are defrendent, both upon, both the moter and Sensitive nerves. The minute filaments remify through every fruit of the system. Hence, If one member suffer, all the rest suffer with it. Then an organ be comes diseased, there is irritability throwgh the entire nervous system, in come tion, with all Julysical functions. But what is this agent denominated, "disease, which produces frain and debility? But a minute subtle agent, accompa mying the rascular and nerve vessels or filaments cursing derangment of the vi tat functions, by which, natural action is interrupted or disturbed!

Is it not evident, therefore, that it must be, mot by an equally, refined, subtle, re medial agent? Every Sceientific mind must decide in the affirmative. No remed. ial agents, are so well adepted for this work, as the highly protantized. Havings been tribusated, or diluted, in ocordance with Homocopathic principles, it is fitteel for its destined object, to accompany the minute nervo-filaments. It is evident, therfere; If That the subtle minerte Electric fluid accompanying the nerves through their ramify cations, demand a minute legent. Then the almighty Created the Hearens and barth, He first laid the fourdation's of the earth, the courser or greser material; dividing it from the finer. The former He called Earth, the latter waters. Then He mude a subdivision of

the waters. The finer part the called Firmament, or air. But this was not enough; a tertiery division was made of the air, the finer part called the bightnings. and for aught we know, still higher divisions were made, from which He created the Spiritual man, or minel. The mind or Spirit required an agent through which to act upon the grosser organs of the budy, The subtle dectrie fluieb was firefrared for this wonderful agency, and must be secre tect, So to Speak, by the nerves. Consequently large nerves accompamy the large arteries, and small ones, the smaller arteries. They freeform the office of telegraphic wires to attract the electric fluid from the arterial Systems into which it has entered by inspiration from the atmosphere.

It is then trunsmitted immediately to the Spinal cerel, Medulla Oblonga, Cerebellum, and beretrum, the residence of the minet, to Le sout forth on the moter nerves at will. By the agency of the live contraction, relaxation, flexion and extension, are instantaneously freeformed throughout the muscular System. Consequently, when nearly disposed of by physical, or mentat exercise, depletion, tiresomnes, or lessitude follow. Rest and Sleep are then necessary, to restere its quantity, for a coming day's Saber. Thus the immedicial mind of man, requires this fine nervous frethway, and the subtle electric shill agent, to tear its will, and freeform its desires in every part in thisfine herese of mechanism. When therefore this leantiful Superstructure is ----

invaded by the subtle invisible fores. Discuse, Should not a like remedial force le sent to rout him from his entrenchments! The High attenuation is that like force. But a coarse low drug will be fritty Dure to meet, with a werse than Bull Run defeat. But the highly refined attenuation, like the Indomitable Brunt, faithfully and teneiously, holes its ground, taking outposts one after another, till the subtle for is obliged to evacuate his Stronghold. In fact this is the Central Law by which the Nations of the earth here been actuated, Like must be met by Sike armies are raised, to meet like armies in deadly conflict. The murder er meets a like frenchty, The unjust must fray a like amount for his ras-Celity, Cicero Days; The great prevailing

Law of all mentioned must be thelew of Soil. But we have a Higher presedent, than that of man. The will of mankind were suffering, under a meral Spiritual discuse. A like remedy was provided by our Heavenly Father, He gave his only begotten Son. The Son allicet himself to Duffering man, He trok upon himself the seed of abraham, or mans nature. He suffered, He died, to save man from the forver of that Mirab Disease. For He bore our sins in his own budy on the tree. The irrevocable Law of back demanded a like remedy for the disease. Man performs his duty when he fellows in the footsteps of this Om niciant, and Omnifotent Physician of Souls, He is certainly safe in so doing)

Our limits ferbick our frursning, this

Jeleasing Subject much farther. The same

might be Said of the Respiratory,

Signific, and Glandular Systems, that

has been said of the baseular and

nervous Sytems.

But, ne notice one objection to the trutfulness of our Proposition. That is, Such a little Hahnemanian Mounshine portion can have no effect. We reply, that not only its surface hew been made, millions of times larger by Trituation or Sibilion, as mathe matically demonstrated by our able Seignior Professor, but is Substantially matter of fact. The little gaseous, Hahnemenian monshine, infinitesimal Justion

from a mighty effect.

This is tangible to me organ of sense, get in time it produces, fever, inflamation, Swelling, Suffredien Gan grene Mortification and Seath, Thy this effect from this little pertion, The ansur with destroy this man of Struw. The above objection was made against Homoeopathy in our presence, by the most Scientific Alefrath Physician, in Orleans country Fermont; in fresence of the Sientenant Governor of the State, Judge of the county, and other distin quished Sentlemon, We gave the above refely, The Governor, Julitely informed the Mid, that he would have to try again, before disproving the effect of Small partions.